

ABSTRACT

An aqueous suspension containing loteprednol etabonate wherein sedimented particles are detached easily from the container and adhesion of sedimented particles to the container and block formation are inhibited so that redispersion has been improved is provided. A method for improving redispersibility of loteprednol etabonate contained in the aqueous suspension is also provided.

A loteprednol etabonate-containing aqueous suspension comprising loteprednol etabonate and at least one compound selected from the group consisting of sorbic acid, salts thereof, and p-hydroxybenzoate esters, and a non-ionic surfactant is prepared.